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Date: 8/1/2018 10:15:33 AM
Subject: Subsurface sediment coring
Attachments: IMG 20180801 094627896.jpg

IMG 20180801 095308251 HDR.jpg IMG 20180801 095324714 HDR.jpg

Included is a photo of SC-S083 (RM 5.6) the first sediment core extracted for the Cayuse today. Approximately 7.9 ft or sediment was recovered from the 15 ft coring tube. Soil consists of black sand and no odors or NAPL sheen are observed. Approximately 1.5 ft. Of sediment was lost from the core during the extraction (see photo 2). The Pre-RD group is preparing to core two more sediment samples.

Jonni

(b) (6)

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